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 $\sim$ INSTANCE DESIGNATION GROUP NSTANCE DESIGNATION GROUP INSTANCE DESIGNATION GROUP END OF INSTANCE DESIGNATION

3

TERMINAL DESIGNATION GROUP

END OF TERMINAL DESIGNATION

CONTROL SÍGNAL TERMINAL c INSTANCE F, INSTANCE C,

က

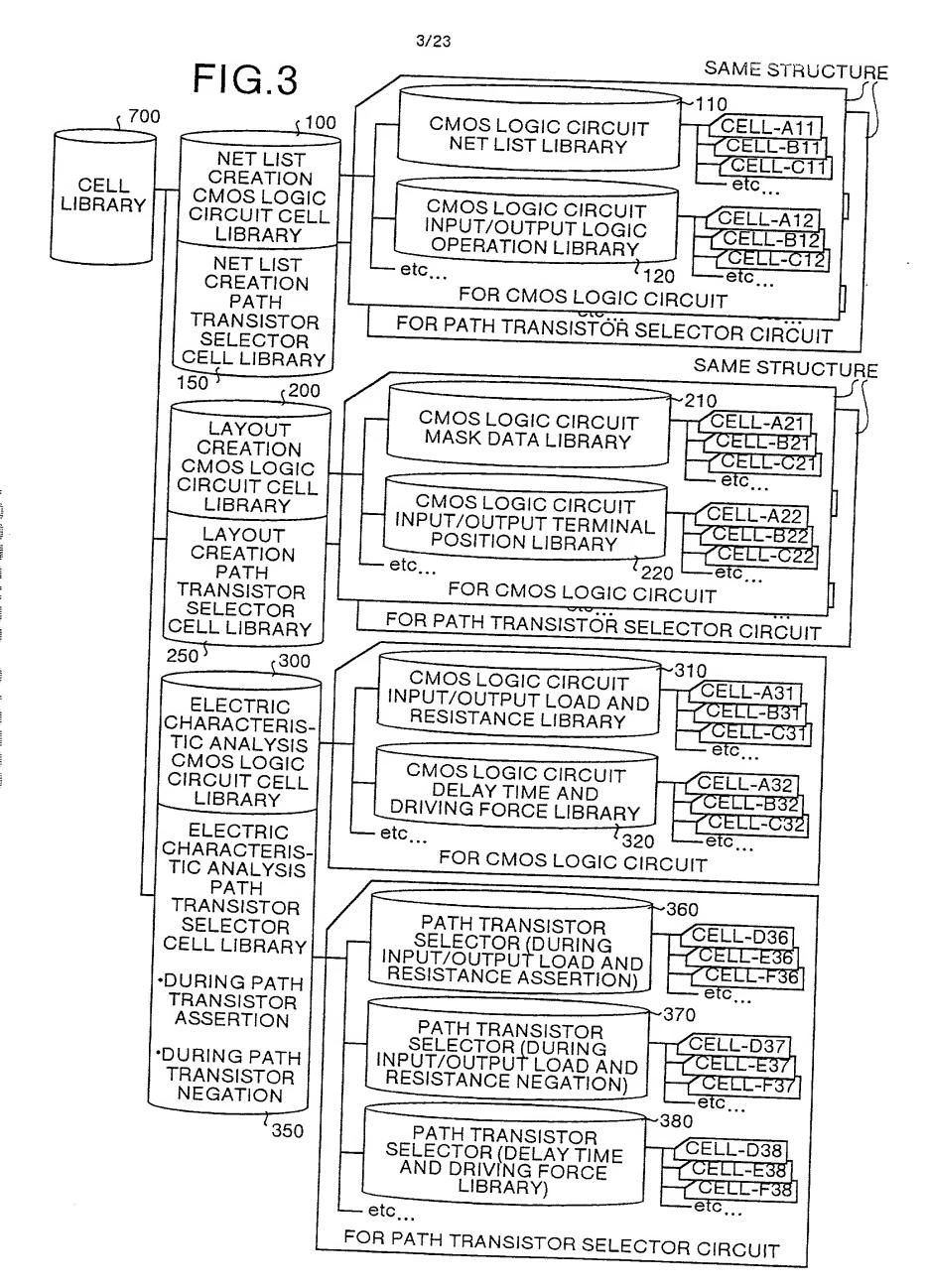
ESIGNATION GROUP

**TERMINAL D** 

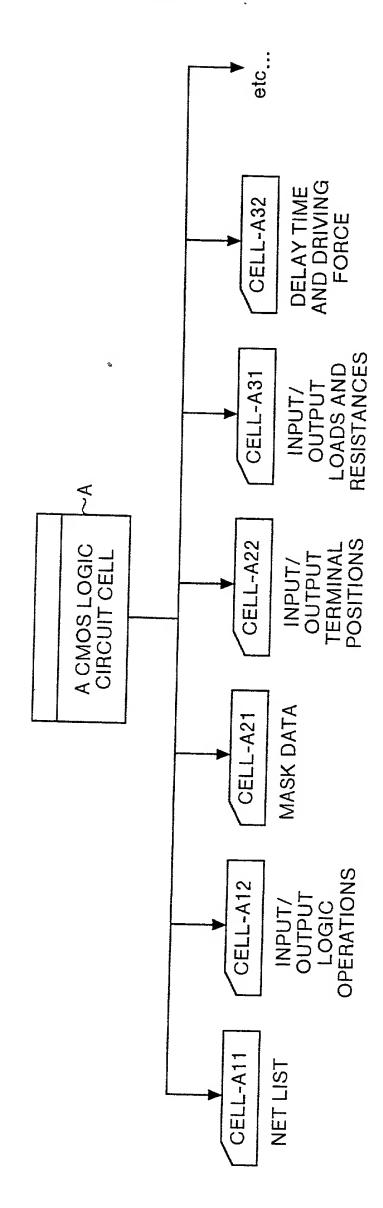
ಹ

CONTROL SÍGNAL TERMINAL INSTANCE D,

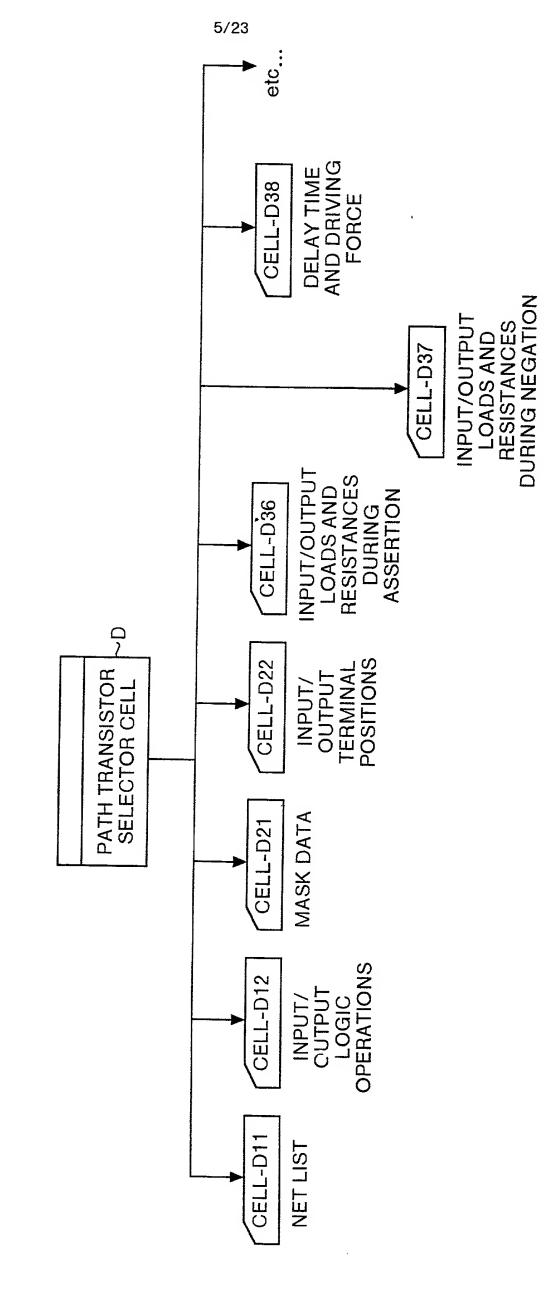
CONTROL SIGNAL TERMINAL b







**FIG.5** 



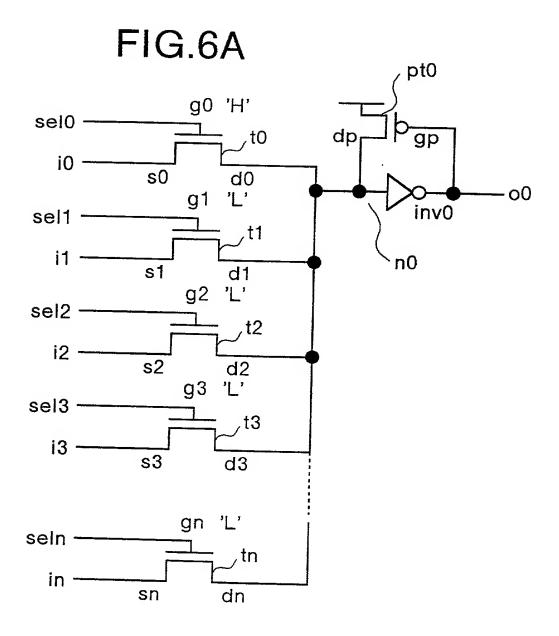


FIG.6B

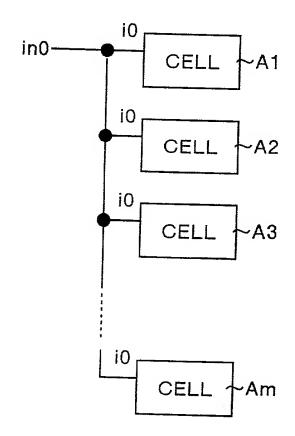
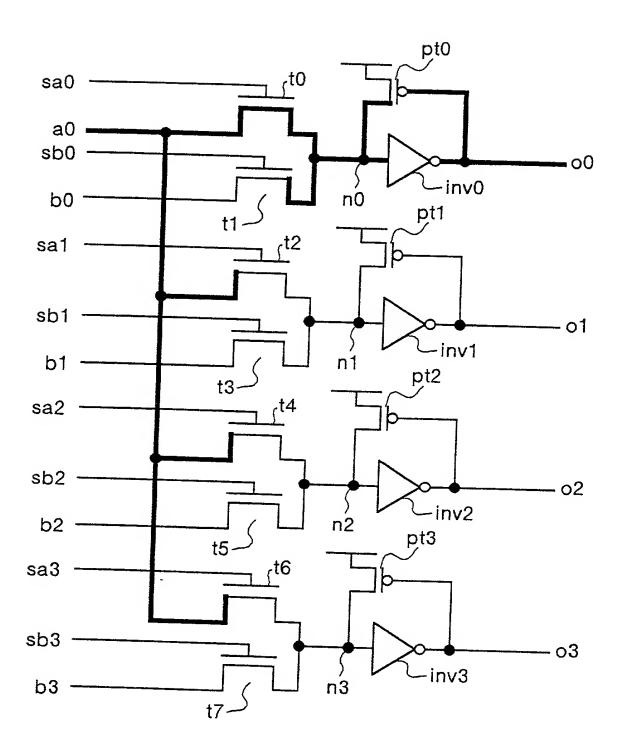
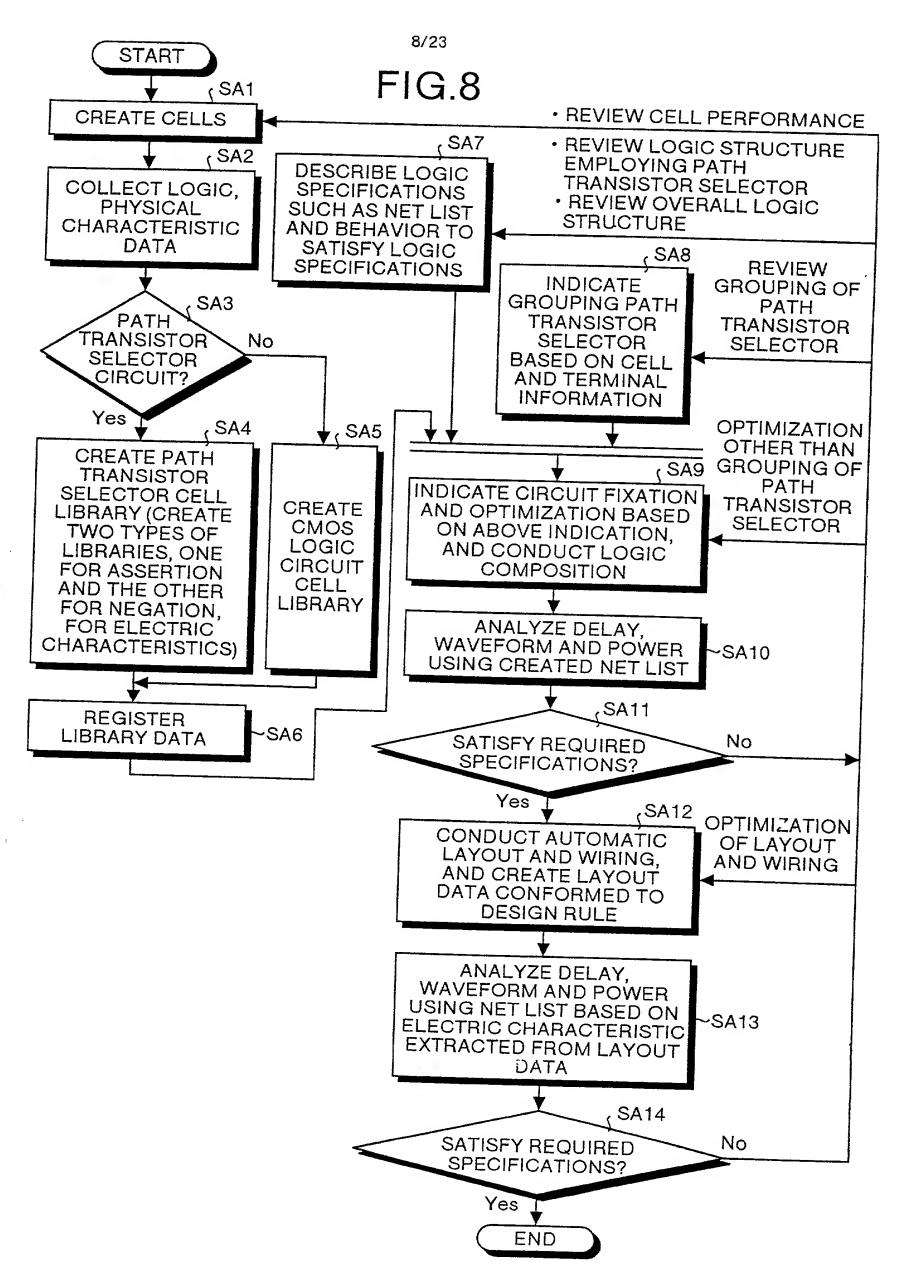


FIG.7





# FIG.9

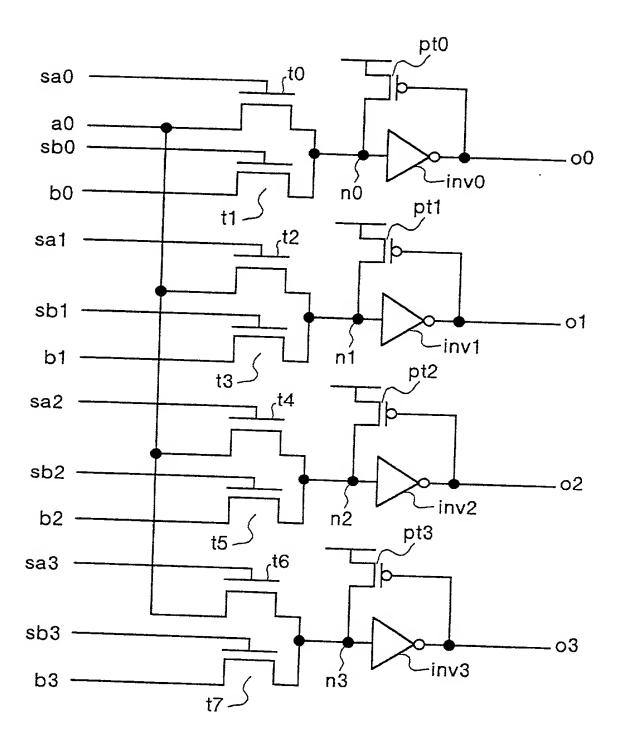
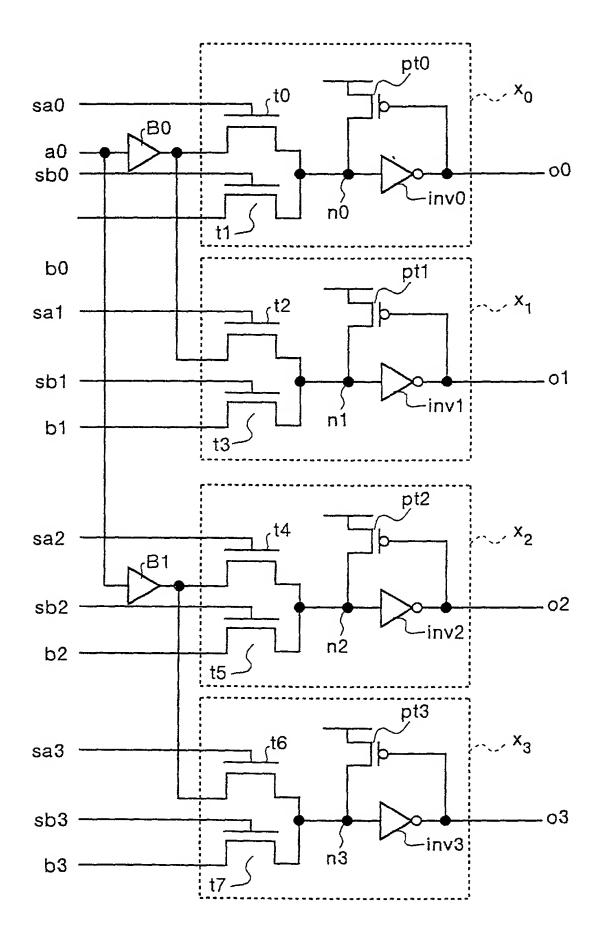
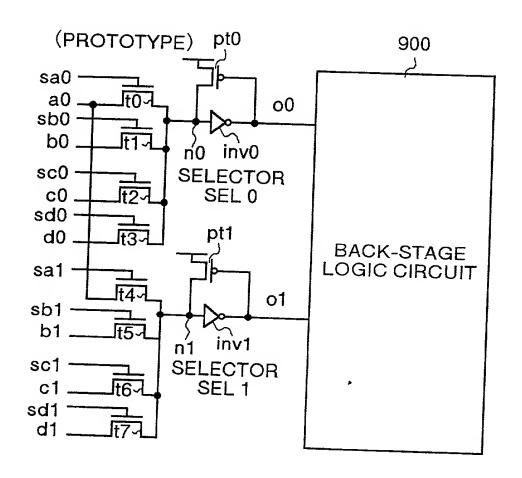


FIG.10



### FIG.11A



### FIG.11B

#### FIG.11C

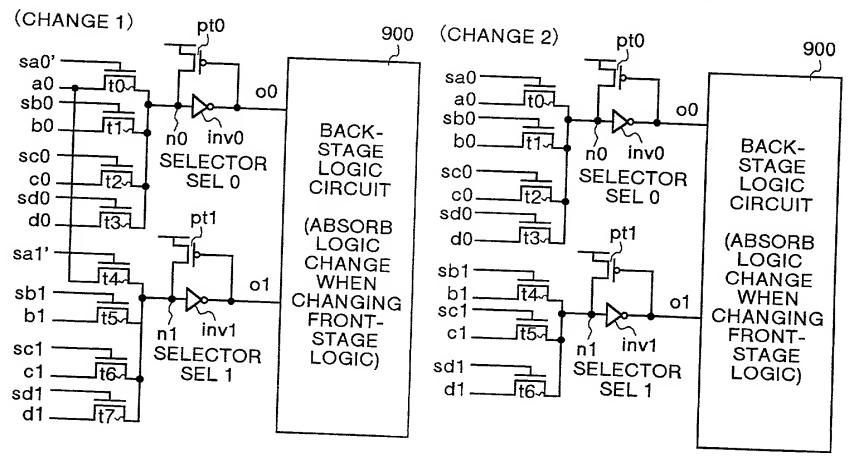
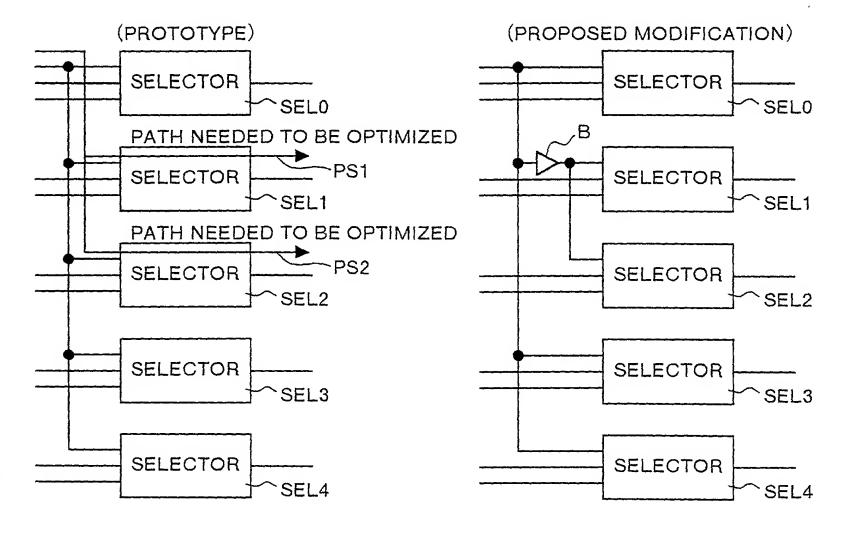


FIG.12A

FIG.12B



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### FIG.13A

#### FIG.13B

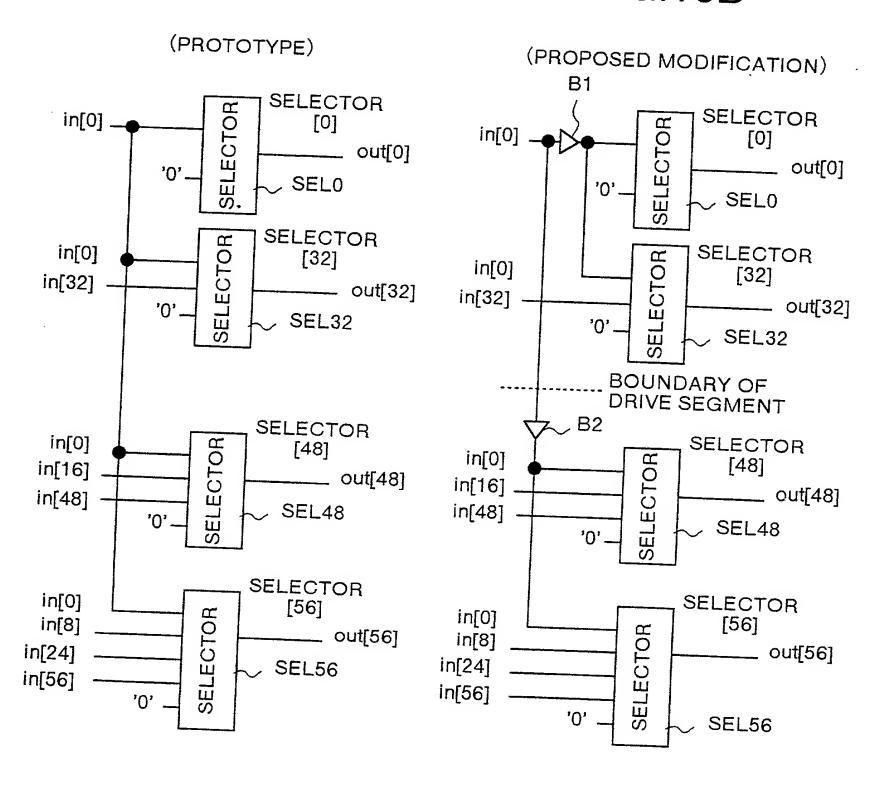


FIG 14

5)	OUTPUT DATA PATTERN	[0.7] [8.45] [46.60] [5.	[6.13] [6.13] [16:23] [24:31] [32:39] [40.47] [40.65]			all O all O	יטווס יטווס יטווס	all 0 all 0 all 0 all 0'	Cult Cult	all o all'0' byten hytest bytes		Dyte2   byte3   hyten   hyte1   hite	but of the bytes bytes bytes bytes		
	ATA PATTE		[24:31] [32:39] [40		all'0' al		all'0' al			byten   hy	(a	hytel hy	Syco Dy		
	TPUT D				all'0'		10111	all'0'		all'0'		byte3		byte3	
	OO	[40.00]	[16:23]		all'0'		all'0'		10110	all'0'		byte2		byte2	
		[8.45]	[8:15]		all'0'		, C, I	Z	10,110	all'0'		byte0 byte1		Dyte	
		[0.7]	[7:7]	••	a (0,		all'0'		, O. Te	2	hyten	2) (2)		byteu	
				CONTROL DATTERN	NULLY	ONTDO	CONTROL PALLERN 2		CONTROL PATTERN 3		CONTROL PATTERN 4		CONTROL PATTERN 5		

FIG.15

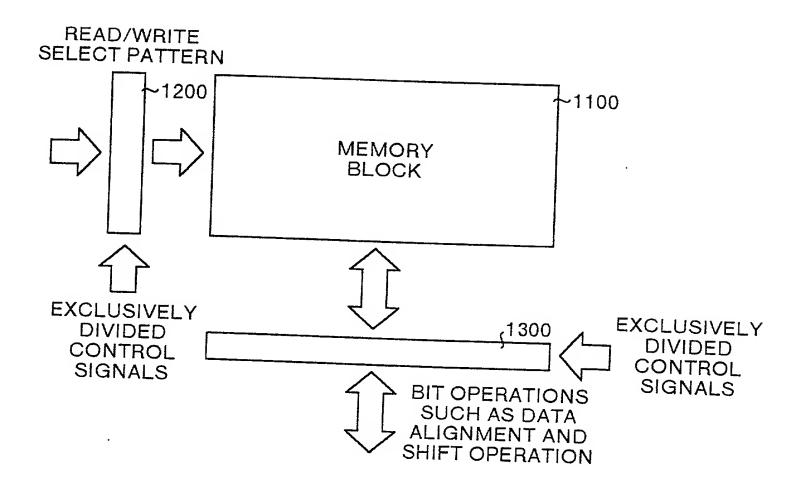


FIG.16

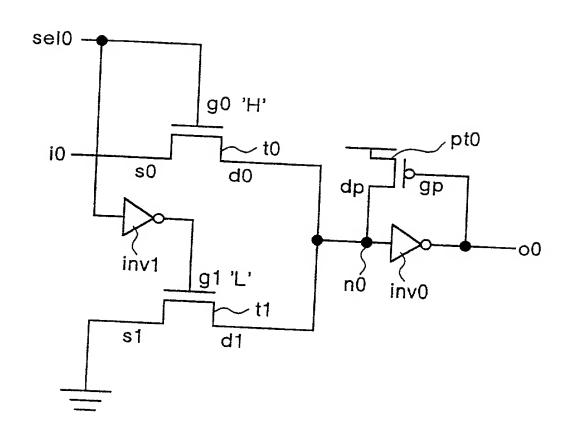
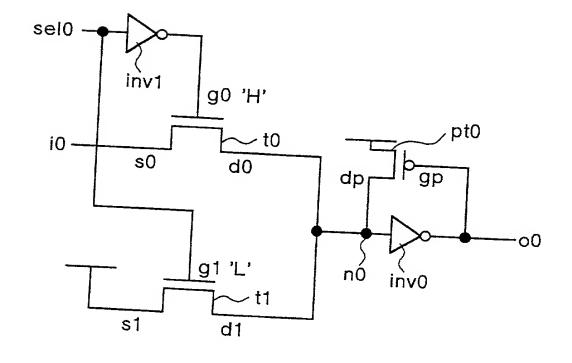


FIG.17



# FIG.18

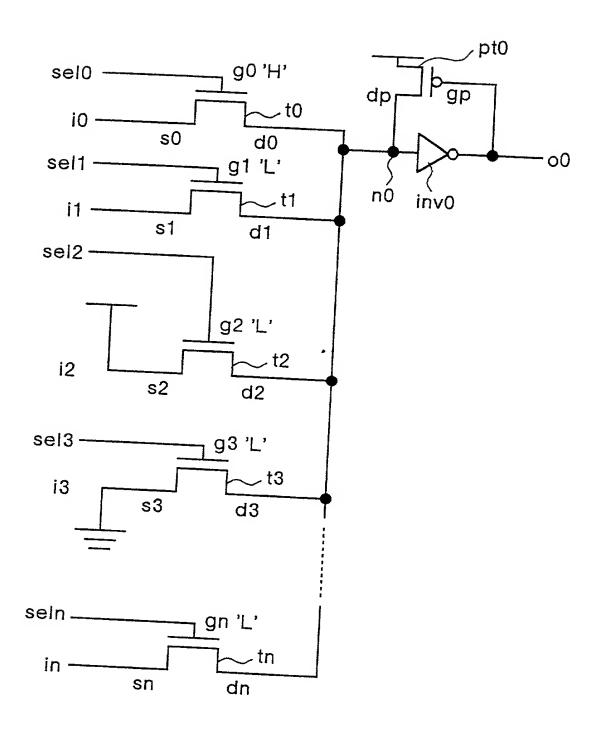


FIG.19

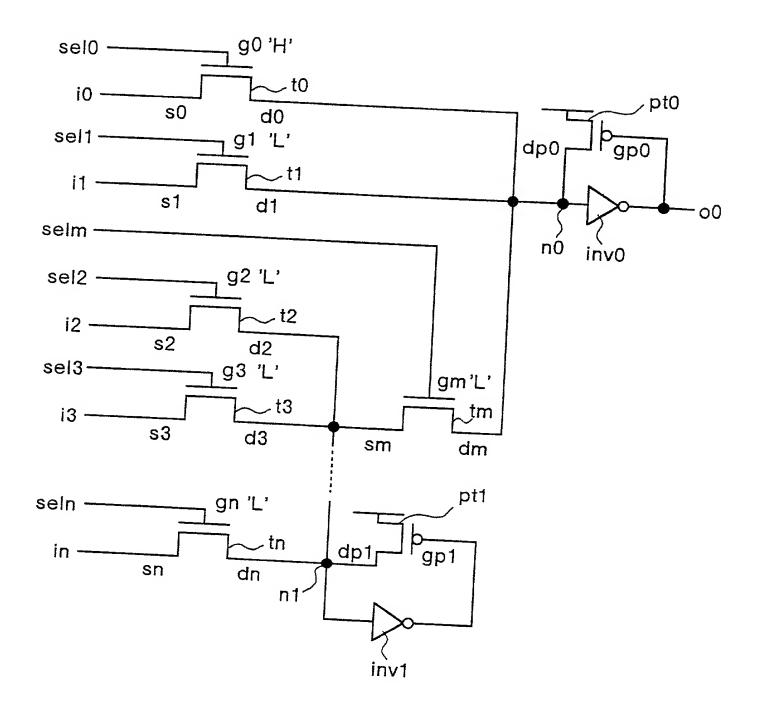
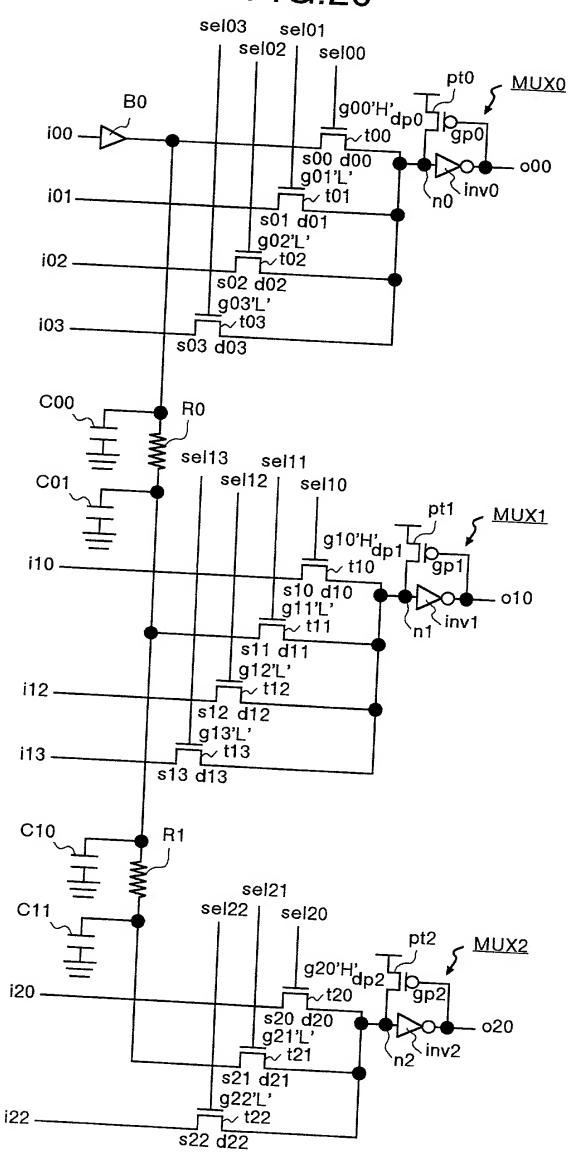


FIG.20



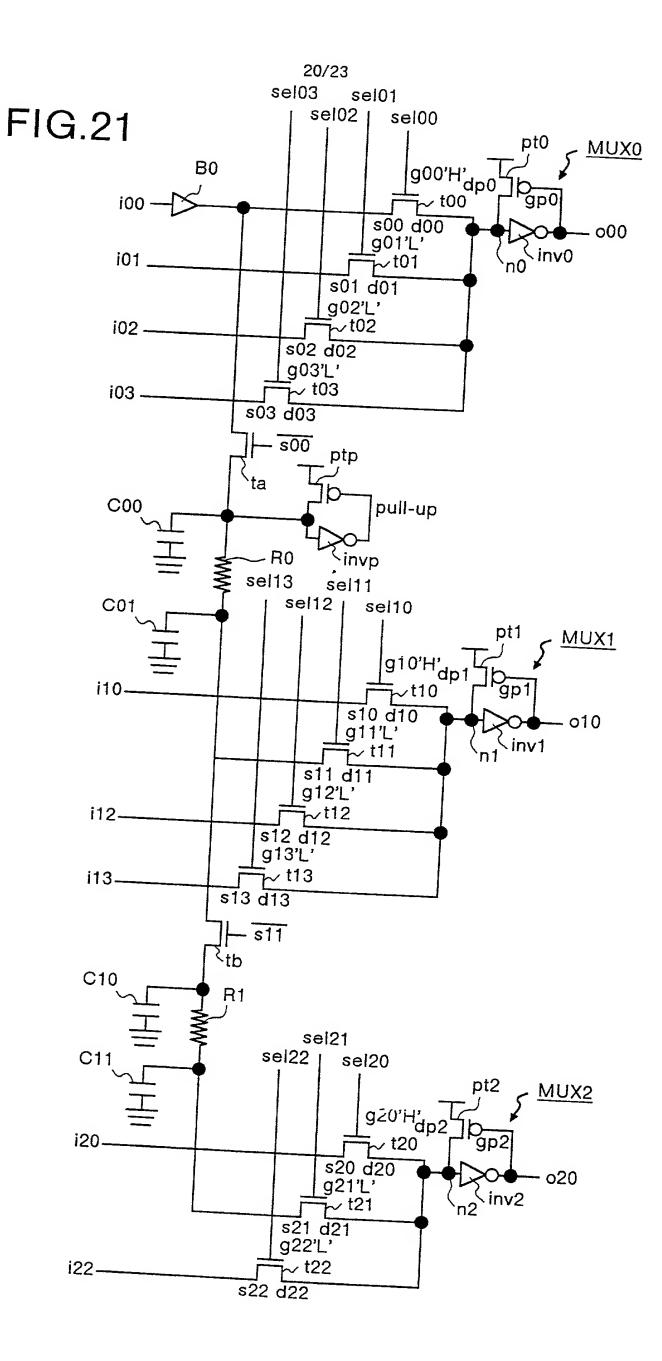
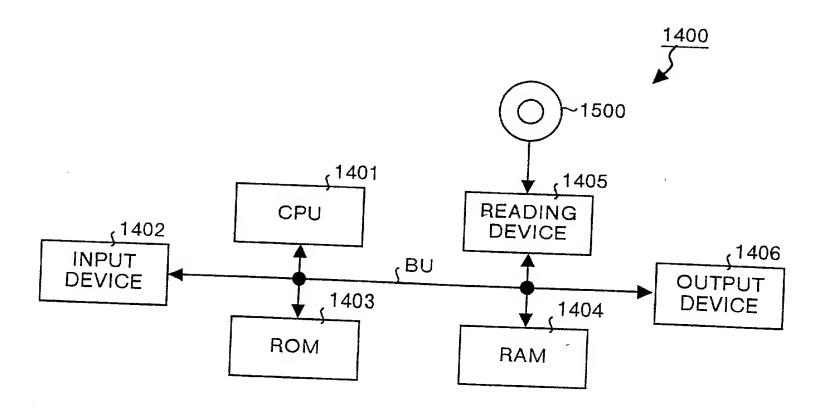
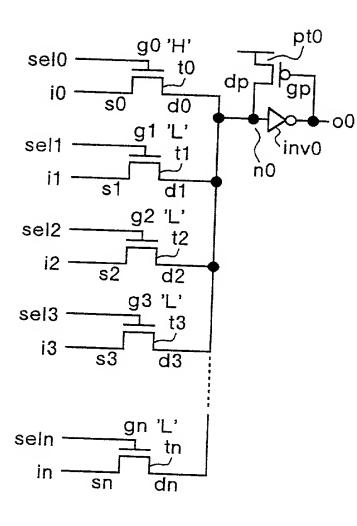


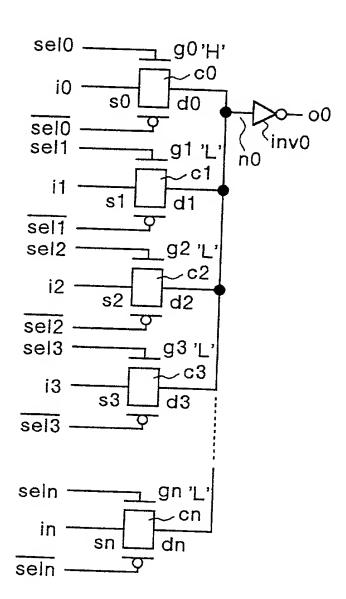
FIG.22



### FIG.23A

FIG.23B





# FIG.24

